

Role of Diffusion in the Phenomenon of Adhesion of
High Polymers, by S. S. Vayutskiy, A. I. Shmpovalova,
A. P. Pisarenko, 3 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CV,
No 5, 1955, pp 1000-1002.

Sci Mus Lib Tr 57/1526
SLA 61-15343
55, 090

Sci - Physics
Nov 57

Co-op Tr Scheme 384

The Electrochemistry of High Polymer Dispersions.
4. Influence of Cations of Different Valencies
on the Electrokinetic Potential of Synthetic
Latex Globules, by S. S. Voyutsky, N. M. Penich,
6 pp.

RUSSIAN, per, Kolloid Zhur, Vol XIX, No 3, 1957,
pp 268-273.

Consultants Bureau

Sci - Chem

79,433

Jan 59

Mechanism of Formation of Films from Dispersions
of High Polymers. II. Investigation of the
Structure of Films from Concentrates of Natural
Latex, by S. S. Voyutsky, B. V. Shtarkh, 8 pp.

Full Translation.

RUSSIAN, bimo per, Kolloid Zhur, Vol XIV, No 2,
Mar-Apr 1952, pp 77-84.

7933

Consultants Bureau

Scientific - Chemistry

Dec 53 CTS/DIX

The Adsorption Theory of Adhesion,
Sect V, (pp 710-84), of 'Contemporary
Views on the Adhesion of High Polymers',
by S. S. Yoyutskiy, V. L. Vakula.

RUSSIAN, per, Uspokhi Khim, Vol XXVIII,
No 6, 1959.

CSIRO

1757 775

Sci. & Phys
Dec 61

Belling of Carboxylated Latices, by A. M. Savinkova,
S. S. Voyutakiy, V. V. Chernaya, 6 pp.

RUSSIAN, per, Kauchuk i Rezina, Vol XIX, No 6,
1960, pp 34-39.

RAPRA

Sci

Mar 61

141, 541

Effect Upon the Properties of Paper and Cardboard of
Making the Fibre Surface Hydrophobic, by S. S.
Voyutskiy, N. A. Volokitina, A. D. Zayanchikovskiy.

RUSSIAN, bimo per, Dum Promy, Vol XXVIII, No 12, 1953,
pp 6-9.

Sci Tr Center RT-3701
36,135

Scientific - Engineering

Jun 56/dex

Study of the effect of various factors on the gelling
of latices, by A. M. Savinkova, S. S. Vovutskiy, and
V. V. Chernaya, 5 pp.

RUSSIAN, per, Kauchuk i Rezina, Vol XVIII, No 1,
1960, pp 28-32.

Res Assoc British Rubber Manuf

Sci

Aug 60

123,600

Role of Diffusion in the Phenomenon of
Adhesion of High Polymers, by S. S. Voyut-
skiy.

RUSSIAN, per, Dok Ak Nauk SSSR, No 5, 1955,
pp 1000-1002.

ASLIB-GB131

Sci

Aug 58

72,496

The Electrical Theory of Adhesion, Sect VI,
(pp 714-718) of 'Contemporary Views on the
Adhesion of High Polymers', by S. S. Voyutskiy,
V. L. Vakula.

RUSSIAN, per, Uspokh Khim, Vol XXVIII,
No 6, 1959.

H CSIRO

191, 431

Sci - Chem
Apr 62

on the Welding of Rigid Thermoplastic High
Polymers. II. Effect of the Polymer Properties
on the Weld, by R. A. Grishin, G. S. Vayutskii,
1970
~~ISSN 0021-3622~~,
Vol. 1, 1970, No. 12, pp 1783-1792
GLA TT-01-30721

S. S. Vayutskii

Sci - Met
etc., etc.

The Determination of the Rheological Characteristics
of Liquids Having a Structure, Using a Rotational
Viscometer, by Panich R. M., and Voyutskii, S. S.

RUSSIAN, per, Zavodskaya Laboratoriya, 1948, Vol 15,
pp 550-553.

Sci Museum Lib No 50/2713

A8895

The Influence Of Concentration, pH, and of
Tannides on Electrokinetic Potential of
Particles of Synthetic Latexes, by S.S.
Voyutskii and Yu.A. Smotkin.
RUSSIAN, per, Doklady Ak Nauk SSSR, 1950, v.70,
no. 6, pp. 1013-1016.
SLA-TR-64-20365

S. S. Voyutskii

Mat/Metal
Aug 66

307,698

The Electrokinetic Potential of Melamine Resin
Particles in Aqueous Solutions, by S. S.
Vayutskii, R. M. Panich, K. A. Mal'yanova, 10pp
KOBSDAN, per, Doklady Akad Nauk, SSSR 26,
Vol. 73, 1950, No 5, pp 959, 961
SEA 22-64-18933
SEA TT-64-20187

S. S. Vayutskii

Sci - Mt
June 67

327,504

Method of Detection and Identification of
Remote Explosions, by V. S. Voyutskiy, 11 pp.

RUSSIAN, rpt, Razvedochnaya i Promyslovaya
Geofizika, Obranen Proizvodstvennym Opytom,
No 50, 1963, pp 3-11. 9694950

FTD-MT-64-407 - 300
GOV'T USE ONLY

Sci - Phys
Oct 64

268,323

Device for Compensation for Disturbances in
Direction Finding of Acoustic and Seismic Signals,
by V. S. Veyatskiy, 3 pp. *136*
RUSSIAN, per, Patent No. 159299 (Appl. No 771089/
22-3, Mar 27, 1962), 2 pp. P100363067
PTD-HT-66-661

V S. Veyatskiy

Sci/Phys
Jan 68

348,336

Letter to the Editor, by V. S. Volutskiy, 4 pp.

RUSSIAN, per, Radiotekhnika, Vol XIII, No 1, 1957,
p 76-77.

SLA R 1586
Title of Periodical

Sci

Jul 58

68,731

Electronic Integrator for Measuring Small
Electrical Quantities, by V. S. Voyutskiy, 3 pp.

RUSSIAN, per, Izmeritel Tekh, No 3, 1958,
pp 60-62.

Instru Soc of Army

Sci

Apr 60

113 105

A Circuit for the Measurement of Weak Signals
With Continuous Spectra, by V. S. Voyutskiy,
A. I. Slutskovskiy, 6 pp.

RUSSIAN, per, Radiotekh, Vol XIII, No 9,
1958, pp 25-29.

PP

Sci - Electron

Nov 59

101 383

A New Method of Measuring Very Small Varying
Electrical Quantities, by V. S. Voyutskiy,
7 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol III,
No 2, 1958, pp 244-248.

Pergamon Press

Sci-Electron

Sept 59

96,812

Vozar, Libor.

ALUMINUM CONTENT IN AN ORDINARY DIET AND ITS BIOLOGICAL SIGNIFICANCE. [1962] [9]p.
18 refs. FASEB manuscript no. S 324-2.
Order from OTS or SLA \$1.10

63-19022

Trans. of Voprosy Pitaniya (USSR) 1962, v. 21, no. 3,
p. 28-31.

DESCRIPTORS: *Aluminum, *Diet, Metabolism,
*Phosphorus, Food, Cooking devices.

Food products of plant origin in general contain more Al than those of animal origin. Relatively high amounts of Al were found in lentils, peas, mushrooms, and spinach; large quantities were found in flour and rice. The commonly used vegetables contained less Al, but more than fruits. Very low amounts of Al exist in meat and meat products. The largest amount of P was found in meat, and then flour; insignificant amounts were (Food, TT, v. 10, no. 6) (over)

63-19022

- I. Vozar, L.
- II. FASEB S-324-2
- III. Federation of American Societies for Experimental Biology, Washington, D. C.
- IV. Scripta Technica, Inc., Washington, D. C.

1142710

Office of Technical Services

Problems in Application of Granulated Fertilizers
(Superphosphate) in the North East of USSR, by
A. E. Vozbutskaya

RUSSIAN, per, Sovetskaya Agronomia, No 1, Jan 1952.
CIA D 432372

USSR
Scientific - Biology
Economic

USDA

RT-3618

32,68-8

32821

Fertility of Recently Cultivated Sod-Podzolic Soils
of the Southern Taiga of Omsk Region, by A. Ye.
Vozbutskaya, L. I. Yelykova, 7 pp.

RUSSIAN, per, Pochvovedeniye, No 5, 1959, pp 35-41.

AIBS

Sci

Mar 61

145, 436

Role of Soil-Adsorbed Ammonium in the Nitrogen
Nutrition of Plants, by A. Ye. Vozbutskaya, 5 pp.

RUSSIAN, per, Pochvovedeniye, No 2, 1960, pp 50-55.

AIBS

Sci
Jul. 61.

157, 591

(NY-5531)

Complications in the Treatment of Chronic
Alcoholics With Antabuse, by I. V. Strel'chuk,
A. I. Vozdvizhenskaya, 12 pp.

RUSSIAN, bk, Alkogolizm, 1959.

JPR8 7947

Sci - Med

150,723

May 61

(FDD 21400)

Treatment With Impulse Current (Electric Sleep)
of Patient With Traumatic Injury of the Brain,
by M. M. Liventsev, V. S. Vozdvizhenskaya, A. F.
Strelkova, 20 pp.

RUSSIAN, no per, Zhur Nevropatol i Psichiat,
imeni S. S. Korakov, Vol LIV, No 4, Moscow,
Apr 1954, pp 328-335.

CIA/FDD/U-6334

USSR
Sci - Medicine

18,205

The Technique of Exploration in the USSR, by
A. Vosdzhenskiy, 19 pp.

RUSSIAN, Geologicheskaja Izuchenost' i Mineral'no-
v'sevaia Baza SSSR, 1939, Moscow-Leningrad,
p 223-231.

Sci Tr Center RT-1254

Scientific - Geophysics

16, 033
Jul 54 CIS

(DC-4605)

Some Problems of Superdeep Drilling, by B. I.
Vozdvizhenskiy, 11 pp.

RUSSIAN, per, Iz Vyschikh Ucheb Zaved, Gaoi
i Razvedka, No 5, 1960, pp 128-136.

JPRS 6346

Sci - Engr

135, 844

Dec 60

CHARACTERISTICS OF THE ANODIC BEHAVIOR OF STEEL
IN ELECTROLYTIC POLISHING ELECTROLYTE AT LOW
POLARIZING CURRENT DENSITY, by G. S. Vozdvizhensky,
A. Sh. Valeev and X G. A. Gorbačuk, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,
Vol CVIII, No 2, pp 299-

Consultants Bureau

Chem
Jan 57 CTS

43, 136

Change of Acidity of the Cathode Region in the
Electrodeposition of Metals, by S. I. Beresina and
S. S. Vozdizhensky, 8 pp. UNCLASSIFIED

RUSSIAN, per, Zhur Prikl Khim, Vol 24, No 8,
August 1951, pp 832-839.

Consultants Bureau

Scientific - Chemistry

A 100

Electrode Potentials of Zinc Monocrystals in Aqueous
Solutions, by N. S. Akhmetov, G. S. Vozdvizhensky,
6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XIX, No 8,
Aug 1956, pp 1196-1202.

Consultants Bureau

Sci - Chem
Jul 57

49766

A Study of the $Zn \rightleftharpoons Zn^{+} +$ Exchange Process on the
Faces of a Zinc Monocrystal Using Radioactive In-
dicators, by D. N. Bushmanov, G. S. Vozdvizhensky,
4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIV, No 5,
1957, pp 1046-1048.

Consultants Bureau

Sci - Chemistry
Jul 58

67,644

The Nickel-Hydrogen Electrode and Some of Its Applications, by S. H. Berezina, G. S. Vozdvizhensky, G. P. Dezideryev, 4 pp.

Vol XXV,
RUSSIAN, per, Zhur Prik Khim, No 9, 1952, pp 994-996.

Consultants Bureau

Scientific - Chemistry
CRS/DCX

15,528

The Composition, Properties, and Role of the Anode Layer of Electrolyte in the Electrolytic Polishing of Copper in Phosphoric Acid, by G. S. Vozdvizhensk, V. A. Dmitryev, A. G. Mozhanova, E. V. Rzhevskaya, 87 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXIX, No 1, 1956, pp 63-68. CIA C 43286

Consultants Bureau

Sci - Chemistry

37,039

Aug 1956

Investigation, by the Charging Curve Method, of
the Nature of Local Passivity During Electrolytic
Polishing of Copper, by G. S. Vosdzhensky,
A. I. Turashev, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIV, No 2,
1957, pp 358-360.

Consultants Bureau

Sci - Chemistry
Jul 58

67620

Mechanism of the Electrolytic Polishing of
Metals and the Structure of the Polished Surface
From Electron-Microscope Data, by G. S.
Vozdvizhenskiy, G. A. Gorbachuk, et al, 7 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXV, No10,
1961, pp 1290-2198.

Cleaver-Hume Press

Sci
Sep 62

210,528

Volt-Amperographic Investigation of Anode
Behavior of Zinc in Aqueous Solutions, by G.
S. Vodvishenskiy.
RUSSIAN, per, Trudy KKhT, No 30, 1948,
pp 240-252.
ACSI J-3285
ID 2204030267

75

Sci-Materials
Dec 67

346,385

G.S. Vodvishenskiy

Electrode Potentials and the Crystal Structure of
Metals, by G. S. Vozdvizhenskiy, 9 pp.

RUSSIAN, per, Trudy Sov po Elek, (19-25 Dec 1950)
1953, pp 410-413.

Sci Mus Lib Tr 56/1602

Sci - Electronics, Min/metals

40, 640
P.S.I.R. | 2.17411

The Problem of Obtaining High^M Grade Galvanic Coatings on Zinc Alloy Articles, by G. S. Vozdyzhensky, V. A. Dmitriev, A. G. Mozhanova, E. V. Rzhevskaya, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXVIII, No 5, May 1955, pp 484-489. CIA C 39706

28,917

Consultants Bureau

Scientific - Chemistry Nov 55 CRS/DEK

The Connection Between the Texture and Properties of
Electrolytic Nickel Deposits, by G. S. Voinovashen'kiy
R. S. Chirkulin.

RUSSIAN, par, Zhur Fiz Khim, Vol XXIII, No 4, 1959,
pp 831-835.

ADS RJ-2060

Sci - Chern
Dec 59

104/057

Voltaicere Investigation of Anode Behavior of Zinc
in Aqueous Solutions, by G. S. Vozdvizhenskiy and
E. D. Kochman
RUSSIAN, per, Trudy EMBTl, No 30, 1962, pp 240-250
#ACSI J 3285
ID #204030267

60

G. S. Vozdvizhenskiy

E. D. Kochman

USSR
Sci/E&EE
Sep 67

Cracking Methane to Acetylene in Gaseous Discharge With the Electrolytic Electrode, by G. S. Vozdvizhensky, N. A. Shaposhnikova, 5 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXVII, No 12, Dec 1954, pp XXX-XXX CIA C 42155.
1269-1274.

Consultants Bureau

31, 2/3

Sci - Chemistry

JUN 1956/Dex

The Mechanism of the Electrolytic Polishing of
Metals, in the Light of Electron Microscope Studies
at Different Stages in the Treatment, by G. S.
Vozdvizhenskiy, G. A. Gorbatchuk, G. P. Dezider'yev,
4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol. CXXXIII,
No 4, 1960, pp 869-871.

of the surface

CB

149,183

Sci

Apr 61

The Effect of Crystallographic Orientation on the
Reaction of Isotope Exchange at a Metallic surface,
by B. N. Bushmanov and G. S. Vozdvizhenskiy, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXCVI, No 2,
1959, pp 346-352.

Consultants Bureau

Sci

Feb 60

108,151-

The Problem of New Mechanisms of the Polymerization Process
and the Structure of the New Replicated Surface, by G. S. Yoskevichenskiy, G. A. Gorbačuk,
G. P. Dostiderov, 2 pp.

RUSSIAN, par., Dok Ak Nauk SSSR, Vol 89, No 1, 1958,
pp 101-102.

Consultants Bureau

Sci - Chem

22/6/59

89, 981

TP 302

VOZDVIZHENSKIY G. S., GORBACHUK G. A., et al.

The mechanism of electrolytic polishing of metals on the basis of electron microscope analyses of a surface in various stages of treatment

Dokl. Akad. Nauk SSSR, 133, No. 4, 869-871 (1960)

Atomic Energy Research Establishment, Harwell - English

E u r a t o m

Anodic Oxidation of Metals With Different Surface Textures, by G. S. Vozdvizhenskii.

Full translation.

RUSSIAN, thrice-mo per, Dok Ak Fauk SSSR, Vol. LXXII,
No 2, 1950, pp 311-313.

Brutcher Trans No 3055

Scientific - Minerals/Metals

Sep 53 CTS

\$3.30 price

4851

(SF-1551)

Performance of the Electrical Facilities of the
Czechoslovak Nuclear Reactor, by Frantisek Vorenilek,
9 pp, FOR OFFICIAL USE ONLY

CZECH, per, Jaderna Energie, Vol VII, No 1, 1961,
pp 6-9.

JPRS 4481
COPYRIGHT

Sci - Electron

Apr 61

143,428

A Study of the Conditions of Formation of Phenol by
Fusion of Sodium Benzenemonosulfonate With Sodium
Hydroxide, by R. K. Eikhman, M. M. Shemyakin, V. N.
Vozdavova, 14 pp.

RUSSIAH, rpt, Papers of the Institute for Scientific
Research on Organic Intermediates, 1934, pp 323-331.

CIA/FDD KX-413
NOT RELEASABLE TO FOREIGN NATIONALS

60,599

Sci - Chem
Mar 58

IAC INTERNAL USE ONLY

The Battle for the Dnieper and the Liberation
of Kiev, by V. Vozhenko, 23 pp. UNCLASSIFIED
ID 1271827

RUSSIAN, per, Voyennaya Mysl, No 11, 1953,
pp 49-64.

G-2, GSUSA
G-3741-B

USSR
Military

CTS 65/Feb 55

21,624

(DC-4214)

The Problem of Methods of Investigating
Physiological Changes Due to the Effect of Noise
on the Human Organism, by A. I. Vozhzhova, I. A.
Sapov, 8 pp.

RUSSIAN, per, Gig Trud i Professional Zavod,
No 5, 1960, pp 36-40.

JPRB 6233

Sci - Med

Nov 60

133, 366

(NY-1374/23).

New Experimental Data on the Protection of
Hearing Against the Noise of Diesel Engines,
by A. I. & Vozhzhova, A. Ya. Mayboroda, 6 pp.

RUSSIAN, per, Voyenno-Med Zhur, No 6, 1959.

JPRS 2549

Sci - Med
Oct 60

129,685

The Mechanism of the Effect of Thiourea in the
Electrolytic Crystallization of Copper, by
A. F. Vozisov, V. I. Lapp, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXVI, No 7,
1963, pp 1515-1520.

GB

Sci
Sep 64

566,577

Influence of Gelatin on Variations of Cathode Polarization During Electrodeposition of Copper, by A. F. Vozisov, V. N. Lapp, et al, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIV, No 8, 1961k, pp 1814-1818.

CB

Sci

200,556

Jun 62

Anodic Solution of Copper Sulfide, by A. G.
Loshkarev, A. P. Vozisov, 6 pp.

RUSSIAH, per, Zhur Prik Khim, Vol XXVI, No 1,
Jan 1953, pp 55-62.

Consultants Bureau

Scientific - Chemistry

13,662

DC 2700/21

().

Sporadic Operation of Assembly Conveyer at the
Tashsel'mash Plant, by V. Voznenko, S. Atashev,
I. Chilin, A. Pergayev, G. Demidov,

RUSSIAN, np, Pravda Vostoka, 12 Mar 1960, p 1.

*JPRS

USSR

Econ-Tech

3 Jun 60

The Isomerization of Polymethylene
Hydrocarbons under the Influence of
Aluminum Chloride. XXII. The Isomerization
of Dicyclopentylmethane, by M. B. Turova-
Polyak, I. E. Sosnina, I. I. Voznesenskaya,
T. P. Yudkina, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXIX,
No 1, 1959, pp 97-101.

Consultants Bureau

119,643

Sci
Mar 60

The Hygroscopicity and Caking of Urea and of
Superphosphates Ammoniated with Ammoniates of
Urea and Ammonium Nitrate, by L. Berlin, O.
Voznesenskaya and L. Goritskaya, 16 pp.

RUSSIAN, per, Zhur Khim Prom, Vol XIV, 1937,
pp 1323-1329.

SLA R-2304

Sci

Aug 58

72,400

Individual Means of Antichemical Defense, by
A. D. Voznesenskiy, 11 pp.

RUSSIAN, rpt, Individual 'Nye Sredstva
Protivokhimicheskoy Zashchity, Incl 1 to
RV-693-61, 513th MI Gp, 1960.

ACSI I-0310
ID 2177948

USER
Soc
20 Mar 62

188, 494

VOZNESENSKII, A. V.

Climatic Map of the USSR
Transactions on Agricultural Meteorology, Issue 21,
p. 3-130.

HQ, Air Weather Service, A-2, Technical Research
Files
050/T866S/issue 21

P 12-7 u/

Production of Transformer Steel by Mixing Open-Hearth and Electric Steels, by Vozny. UNCLASSIFIED

RUSSIAN, per, Stal, Mar 1958, pp 225-226.
Iron and Steel Indst
Co-op Tr Sch-SV
Tr 937

Sci - Min/Met
Aug 58

68,836

Effect of Chlorpromazine on Some Components
Motor Defensive Reactions, by B. B.
Voznesenskiy, 8 pp.

RUSSIAN, per, Zhur Vysshey Nerv Deyatel
imeni I. P. Pavlova, № Vol IX, No 2, 1959,
pp 269-276.

PP

Sci
May 62

195,066

Printed in USSR on Somatic and Vegetative
Components of Orienting Reflexes in Dogs, by
B. B. Voznesenskiy, 10 pp.

RUSSIAN, per, Fiziol Zhur SSSR imen. I. M.
Sechenova, Vol XLVI, No 4, 1960, pp 443-451.

PP

Sci
Nov 60

134, 791

The Cardiac Component of Conditioned Defensive
Reflexes in Dogs, by B. B. Voznesenskij, 4 pp.

RUSSIAN, per, Byul Ekspер Biol i Med, Vol XLIX,
No 4, pp 15-19.

CB

Sci

135,442

Dec 60

Neuro-Endocrine Relationships in Experimental
Hyperthyroidism, by B. B. Voznesenskiy, 5 pp.

RUSSIAN, per, Sviul Eksper Biol i Med, Vol XLVII,
No 4, 1959, pp 41-45.

Consultants Bureau

Sci

Dec 59

101, 926

On the Central Effect of Pentamine, by E. B.
Voznassenkiy, 5 pp.

5

RUSSIAN, par, Farmakol i Toksikol, Vol XXI, No 4,
1958, pp 7-11.

Consultants Bureau

Sci - Med
Jun 59

88,940

The Effect of Desoxycorticosterone on Various Components of Motor Defense Conditioned Reflexes in Dogs
By B. B. Voznesenskii, pp. 6

RUSSIAN, per. Zhur Vysshey Nerv Deyatel imeni I. P. Pavlova, Vol XI, No 6, 1961.

Elsevier Pub Co.

Sci

341, 129

Jun 63

The Effect of Pentamise on the Cardiovascular Systems of Dogs Under Various Conditions of Long-Term Experiment, by B. B. Vorneskenskiy,
5 pp.

Russian, per, Byal Esper Biol i Med, Vol XII,
No 1, 1958, pp 57-61.

Consultants Bureau

Sci - Med
Nov 58

77,141

NEED FOR MORE ACCURATE RECORDS IN ECONOMIC
MANAGEMENT, BY E. A. VOYNESOVSKIY, 17 PP.

RUSSIAN, PER, VEST LENINGRADSKOGO UNIV, SERIYA
EKOH FILOSOFII I PRAVA, NO 5, 1963, PP 21-33.

JPRS 19222

USSR
CON
MAY 63

2200006
#31,086

The Problem of Utilizing Waste Liquor
From Chemical Water-cleaning Plant in: the
Flotation of Coal Mines, pp 2, by P. I. Tarkovskii
G. F. Voznyi.
RUSSIAN, per. Koks & Khim, No 6, 1960,
pp 13-15

Coal Tar Res Assoc

133, 122

Sci

Nov 60

Questions of Commodity Production and the Law
of Value under Socialism, by B. Astakhov, L.
Voznesensky, F. Volkov, A. Yudkin, 8 pp.

RUSSIA, per, Voprosy Ekonomiki, Vol I, No 4,
1957, pp 109-122.

Internat'l Arts and Sci Press
33 West 42nd St., NY. NY.
Vol I, No 6

USSR
Sci - Econ

Oct 58

75, 198

Criticism of Modern Bourgeois, Reformist and Revisionist Economic Theories, by L. Voznesensky; F. Volkov, G. Khromushin, 10 pp.

RUSSIAN, per, Voprosy Ekonomiki, No 3, 1959,
pp 113-125.

Internat'l Arts & and Sci Press
Vol II, No 3.

95, 748

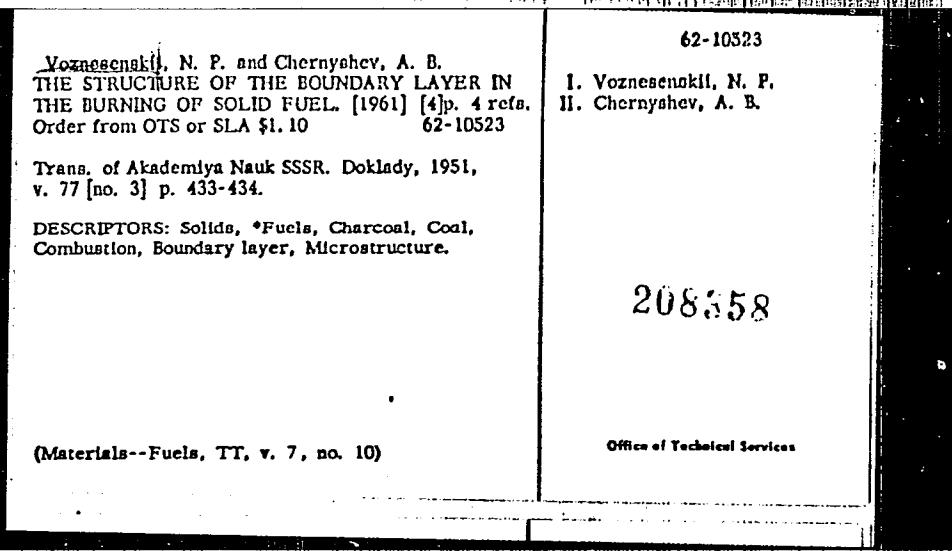
Econ
Sep 59

POLITICAL ECONOMY AND THE FORMULATION OF A
COMMUNIST WORLD OUTLOOK, BY L. VOZNESENSKIY, 14 PP
RUSSIAN, PER, KOMINIST, NO 16, NOV 1963, PP 48-58.

JPRS 22314

USSR
POL.
DEC 63

244.333



Chapter II. Organization of Icebreaker Service in the
Black and Azov Seas, by P. I. Voznesenskiy, 25 pp.

RUSSIAN, per, Trudy Nauchno-Tekhnicheskogo
Komiteta Narodnogo Komissariata Putey Soobshcheniya,
No 5, 1925.

Navy Tr 3320/EO 170

Sci Earth Sci & Astron
Mar 63

224,822

Voznesenskii, P. I.

ORGANIZATION OF ICEBREAKER SERVICE IN THE
BLACK AND AZOV SEAS (Organizatsiya Ledokol'nogo
dela v Chernom i Azovskom Moryakh) tr. by
M. Slessers. 1962 [27]p. HO Trans. 170.
Order from OTS or SLA \$2.60 63-15136

Trans. of mono. Ledokol'noe Delo (Icebreaker Service)
(Trudy Nauchno-Tekhnicheskogo Komiteta Narodnogo
Komissariata Putei Soobshcheniya no. 5) n.p., 1925,
chap. 2, p. 27-51.

DESCRIPTORS: *Icebreakers, *Black Sea, Naval
vessels (Support), Ice, Harbors, Ice charts,
Oceanographic data.

The paper summarizes the dates of freezeups and break-
ups of ice, including the duration of ice period in
various ports of the Black and Azov Seas, such as
(Earth Sciences--Oceanography, TT, v. 10, no. 1)(over)

63-15136

1. Title: 'Azov Sea
- I. Voznesenskii, P. I.
- II. Title: Icebreaker ...
- III. Title: Trudy ...
- IV. HO Trans-170
- V. Naval Oceanographic
Office, Washington, D. C.

Office of Technical Services

Mitrides, by S. A. Voznesckiy, 6 pp.

RUSSIAN, per, Zhur Fiz Khim Obshchestra, Vol LXI,
1929, pp 1323-1328,

SLA/R-2596

Sci
Apr 59

84,909

Sorption des Isotopes Radioactifs par l'Hydroxyde
d'Aluminium, (Sorption of Radioactive Isotopes
by Aluminum Hydroxide), by S. A. Voznesenskiy, V.
V. Pushkarev, V. B. F. Bagretsov, 14 pp.

RUSSIAN TO FRENCH, per, Zhur Neorg Khim, Vol III,
1958, pp 253-259.

Reverse trans
CEA tr R-657

Nov 59

Adsorption of Another Gas From a Current of Air, by
N. A. Shilov, L. K. Lepin', S. A. Vorobesenskiy, 5th pp.

RUSSIAN, par, Zhur Russ Fiz-Chim Obshchestva, Vol XXI,
1929, pp 1107-1123.

AEC HP-tr-316

Sci - Phys, Chem
Feb 60

107 536

Description of Radioactive Isotopes by Aluminum Hydroxide, by S. A. Voznesenskiy, V. V. Pushkarev, V. F. Bagretsov, 8 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol III, No 1, 1958, pp 235-.

AEC-tr-4449
PL-480

Sci

178,002

Jan 62

PST 371

Solubility of Inorganic Salts in Organic Solvents
and their Mixtures With Water, by S. A.
Voznesenskii, R. S. Biktimirov, 2 p.

RUSSIAN, per, Zhur Neorg Khim, Vol IV, No 3, 1929,
pp 633-675.

Cleaver-Hume Press Ltd.
London

Sci-Chem
Jan 60

106,555

Sorption of Certain Radioactive Isotopes by Cement
Power, by S. A. Voznesensky, E. P. Darienko, R. A.
Dzerzhinskaya, 4 pp.

RUSSIAN, bimo per, Tsement, No 5, Sep/Oct 1956,
pp 1-3.

Consultants Bureau

Sci - Eng, Chemistry
Jun 57

49,113

Sorption of Radioactive Isotopes by Aluminium Hydroxide, by S. A. Voznesenskiy, et al.

RUSSIAN, per, Zhur Neorgan Khim, No 2, 1958,
pp 235-239.

Infosearch Ltd.

Sci - Chem
Sep 59

96,382

Nitrosyl Borogluoride and its use in the
Fluorination, by S. A. Voznesenskiy, P. P.
Khurskiy, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol VIII, No 6,
1938, pp 524-528.

LC or SLA 59-16004

Sci - Chemistry
Feb 59

1.80

81,674f

Interaction of Semi-Burned Dolomite With
Strontium Ions in Aqueous Solutions, by
S. A. Voznesenskiy, V. F. Bagretsov.

RUSSIAN, per, Zhur Neorgan Khim, Vol III,
No 12, 1958, pp 269-.

AEC-tr-4460
PL-480

Sci
Aug 62
PST-382

209,9X67

Interaction of Semi-Burned Dolomite With Strontium
Ions in Aqueous Solutions, by S. A. Voznesenskiy,
V. F. Bagretsov, 5 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol III, No 12, 1958,
pp 2801-2804.

AEC-tr-4460
PL-480

Sci

May 62

PST 382

195,829

The Solubility of Inorganic Salts in Organic Solvents and in Their Mixtures with Water, by I. S. Pekhtashev, S. A. Voznesenskiy, 10 pp.

RUSSIAN, per, Izv Vysshikh Ucheb Zaved Khim i Khim Tekhnol, No 2, 1959, pp 827-833.

ABC-Tr-5574

Sci - Chem

Jun 63

232,404

The Rate of Solution of Oxygen in Water and in
Solutions of Substance that React with Oxygen and
the Effect of Liquid Surface Film on Said Solubility,
by S. A. Voznesenskiy, L. A. Klyucharev, 10 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol II, No 6, 1932,
pp 506-514.

Assoc Tech Serv-RJ 646

Sci
Apr 59

84, 438

Preparation and Properties of Concentrated Solutions
of Diamminecopper (I) Acetate, Diamminecopper (I)
Formate, and Cuprous Glycinate, 7 pp. S. A.
Voznesenskiy, N. A. Rodionov.

RUSSIAN, per, Zhur Neorgan Khim, Vol I, No 1, 1956,
pp 76-81.

X AEC-tr-4582
PL-480

Sci

Ag

Aug 62

206,423

PST 571

The Solubility of Inorganic Salts in Organic Solvents
and in Their Mixtures With Water, by S. A. Voznesenskiy,
R. S. Biktimirov, 7 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol III, No 4, 1957,
pp 942-945.

AEC-tr-4054
PL-480

146, 356

Sci

Apr 61

PST No 81

Power and Heat Parameters of Friction Welding,
by R. I. Zakson, V. D. Voznesenskiy, 8 pp.

RUSSIAN, per, Svaroch Proiz, No 10, 1959,
pp 21, 22.

British Welding Res Assoc

Sci

Aug 60

123,510

Tubes Cathodiques Pour L'Enregistrement Des Phenomenes Rapides. (Cathode Tubes for the Recording of Rapid Phenomena), by V. I. Voznezenskiy (Voznezenski, A. V. Koporskii (Koporski), 57 PP.

FRENCH from RUSSIAN, per, Uspekhi Fiz Nauk, Vol LXII, 1957, pp 497-522.

Reverse Translation
AEC/CEA-Tr-R586